

To: Janjic, Ksenija[Janjic.Ksenija@epa.gov]
Cc: McQueen, Jacqueline[McQueen.Jacqueline@epa.gov]; Villamizar, Nicole[Villamizar.Nicole@epa.gov]; Carusiello, Chris[Carusiello.Chris@epa.gov]; Irvin-Barnwell, Elizabeth (ATSDR/DTHHS/EEB)[jcx0@cdc.gov]
From: Gill, Darren
Sent: Wed 7/13/2016 1:00:10 PM
Subject: RE: GMU Tour

Glad the visit went well.

With respect to your question. The answer is “yes” and “no”....

Yes – The pile height (height of the fibers), type of Polyethylene fiber (monofilament or slit-film) pile weight (ounces of fibers per square yard), infill weight (lbs of infill per square foot) can indeed change. Additionally, we do offer systems with alternative infill materials.

No – When talking about sports fields, they are all quite similar. Polyethylene fibers, tufted in to a Polypropylene backing material, coated with Polyurethane, and infilled with a mixture of sand / rubber or sometimes an alternative infill system (TPE, EPDM, Organics)

Regards,

Darren Gill
Vice-President – Marketing, Innovation, Customer Service



THE ULTIMATE
SURFACE EXPERIENCE



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From: Janjic, Ksenija [mailto:Janjic.Ksenija@epa.gov]

Sent: Wednesday, July 13, 2016 7:26 AM

To: Gill, Darren <DGill@fieldturf.com>

Cc: McQueen, Jacqueline <McQueen.Jacqueline@epa.gov>; Villamizar, Nicole <Villamizar.Nicole@epa.gov>; Carusiello, Chris <Carusiello.Chris@epa.gov>; Irvin-Barnwell, Elizabeth (ATSDR/DTHHS/EEB) <jcx0@cdc.gov>

Subject: RE: GMU Tour

Hi Darren,

The tour was informative and went well. We observed the storing of the material upfront, the machinery used for infilling and brooming, the infilling of both sand and tire crumb, the brooming to stand up the blades, and Jacques explained the line inlaying, as well. Thank you for organizing the tour, and a thank you to Jacques for hosting it.

The one item we took back for follow-up is that there could be differences in the product specs depending on the type of sport that is played (e.g., specs for a football field might not be the same as the specs for a field-hockey field). Would one type of a field be more likely to involve a specific product system?

Thank you again, and best regards,

Ksenija

Ksenija Janjic

Office of Resource Conservation and Recovery

US Environmental Protection Agency

Potomac Yards South, S6943

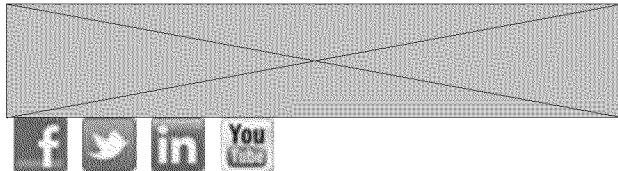
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From: Gill, Darren [<mailto:DGill@fieldturf.com>]
Sent: Tuesday, July 12, 2016 2:17 PM
To: Janjic, Ksenija <Janjic.Ksenija@epa.gov>
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Subject: RE: GMU Tour

How did the tour go?

Darren Gill
Vice-President – Marketing, Innovation, Customer Service



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From: Janjic, Ksenija [<mailto:Janjic.Ksenija@epa.gov>]
Sent: Friday, July 1, 2016 8:54 AM
To: Gill, Darren <DGill@fieldturf.com>
Cc: McQueen, Jacqueline <McQueen.Jacqueline@epa.gov>; Villamizar, Nicole <Villamizar.Nicole@epa.gov>; Carusiello, Chris <Carusiello.Chris@epa.gov>; Irvin-Barnwell, Elizabeth (ATSDR/DTHHS/EEB) <jcx0@cdc.gov>
Subject: GMU Tour

Hi Darren,

I have not heard back from Jacque, so I wanted to check in with you around a few details:

- Is the field installation on the Fairfax campus? (We were assuming that the GMU campus was in Fairfax, since that is the location google maps went to when we searched for GMU. However, just this moment, in searching for a “map of George Mason University campus”, I found out there were 4 different locations. Can we confirm where the installation is?)
- Can we also confirm which field the installation is on? (In looking at the Fairfax campus, there is a number of fields and stadiums, where should we go?)
- Are there any requirements regarding where we should park?
- Are there any other practical requirements, e.g., closed-toe shoes, or anything regarding safety we should be aware of?
- Can you give us a phone number we can use to reach Jacque once we are there?

Thank you so much for any information you can provide. (One more thing, I know you do anyway, but this time too, can you please CC everyone on your response to make sure others have the information on time - I am not going to be in the office on Monday or Tuesday of next week, and the tour is on Wednesday already.)

Thank you so much and best regards,

Ksenija

Ksenija Janjic

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